

Fig. 1

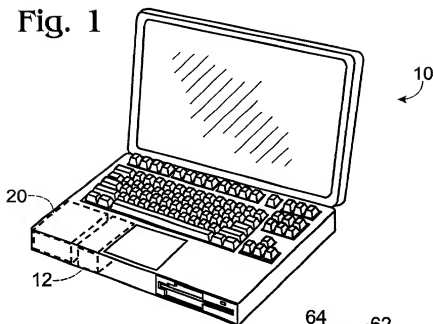


Fig. 2

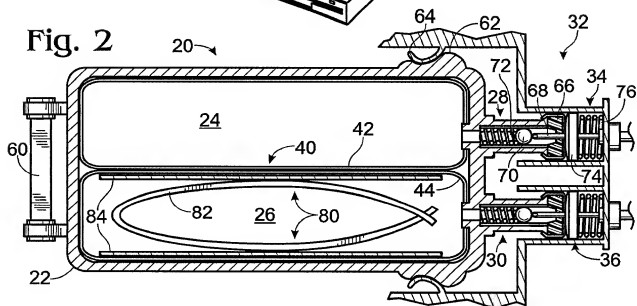
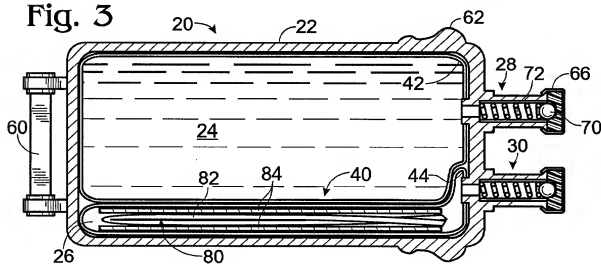


Fig. 3





**Fig. 10**

Fig. 10 is a cross-sectional view of a device 120. The device includes a rectangular cavity 124. The cavity is bounded by a frame 122. The frame 122 has an inner layer 142 and an outer layer 144. A gasket 126 is located between the inner layer 142 and the outer layer 144. On the left side, a bolt 128 is shown. On the right side, two bolts 130 are shown, securing the frame 122 to a component 62. A dashed line 120 indicates the outer boundary of the device.

**Fig. 11**

Fig. 11 is a cross-sectional view of a device 120. The device includes a main chamber 126. A wavy internal partition 142 is positioned within the chamber. A tube 124 is connected to the left side of the partition. The device is sealed by a cap 122. On the right side, there are two ports: 128 (top) and 130 (bottom), both equipped with valves. A bolt is shown on the left side of the cap.

Fig. 12 is a cross-sectional view of a rectangular container assembly. The assembly includes a main body (220) with a top flange (222) and a bottom flange (224). The interior is labeled 242. A side flange (226) is on the left. On the right, there are two horizontal ports (228 and 230) with internal structures.

Fig. 13

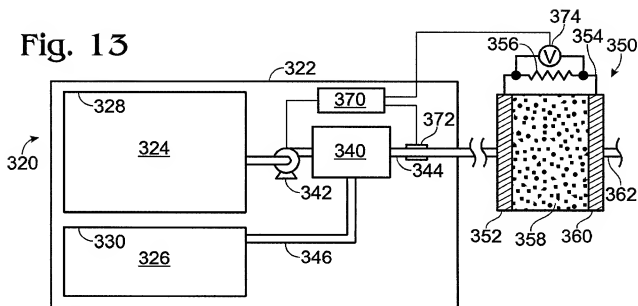


Fig. 14

